

**AMENDMENTS TO THE CLAIMS:**

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

Listing of the Claims:

1. (Cancelled)
2. (Previously Presented) A composition according to claim 24, further comprising an organic solvent.
3. (Previously Presented) A composition according to claim 2, wherein said organic solvent comprises a solvent capable of dissolving between 0.01% and 5.0% by weight of component (a).
4. (Original) A composition according to claim 2, wherein said organic solvent is an alcohol, ketone, ether or ester.
5. (Cancelled)
6. (Previously Presented) A composition according to claim 24, wherein  $R_f$  in Formula (I) is of the formula:
 
$$-((R_f^3)_q-R_f^2-O)_z-R_f^1-(O-R_f^2-(R_f^3)_q)_z- \quad (III)$$
 wherein  $R_f^1$  is a perfluorinated alkyl or a perfluorinated alkylene group,  $R_f^2$  is a perfluorinated polyalkyleneoxy group consisting of perfluorinated alkyleneoxy groups having 1, 2, 3 or 4 carbon atoms or a mixture of such perfluorinated alkyleneoxy groups;  $R_f^3$  is a perfluorinated alkylene group or a substituted perfluorinated alkyl group; q and q' are independently chosen from 0 or 1; z is from 4 to 30, and z' is 0 to 30.
7. (Previously Presented) A composition according to claim 6, wherein  $R_f^2$  comprises repeating units selected from the group consisting of  $-(C_nF_{2n}O)-$ ,  $-(CF(Z)O)-$ ,  $-(C_nF_{2n}CF(Z)O)-$ , and  $-(CF_2CF(Z)O)-$ , and combinations thereof, wherein n is at least 1 and wherein Z is a fluorine

atom, a perfluoroalkyl group, a substituted perfluoroalkyl group, an oxygen-substituted perfluoroalkyl group, a perfluoroalkoxy group, or an oxygen-substituted perfluoroalkoxy group.

8. (Previously Presented) A composition according to claim 6, wherein  $R_f^3$  comprises repeating units selected from the group consisting of  $-(C_nF_{2n})-$  and  $-(CF(Z))-$ , and combinations thereof, wherein  $n$  is at least 1 and wherein  $Z$  is a fluorine atom, a perfluoroalkyl group, a substituted perfluoroalkyl group, an oxygen-substituted perfluoroalkyl group, a perfluoroalkoxy group, or an oxygen-substituted perfluoroalkoxy group.

9. (Previously Presented) A composition according to claim 24, wherein  $R_f$  is  $-CF_2O(CF_2O)_m(C_2F_4O)_pCF_2-$ ,  $-CF_2O(C_2F_4O)_pCF_2-$ ,  $-CF(CF_3)(OCF_2(CF_3)CF)_pO(CF_2)_mO(CF(CF_3)CF_2O)_pCF(CF_3)-$ , or combinations thereof, where an average value for  $m$  and  $p$  is 0 to 50 and  $m$  and  $p$  are not each independently 0.

10. (Previously Presented) A composition according to claim 24 wherein  $R_f$  is  $CF_3CF_2O(CF_2O)_m-(C_2F_4O)_pCF_2-$ ,  $CF_3CF_2CF_2O(CF(CF_3)CF_2O)_pCF(CF_3)-$ ,  $CF_3CF_2O(C_2F_4O)_pCF_2-$ ,  $CF_3CF(CF_3)O-(CF(CF_3)CF_2O)_pCF(CF_3)-$ , or combinations thereof, where an average value for  $m$  and  $p$  is 0 to 50 and  $m$  and  $p$  are not each independently 0.

11. – 17. (Cancelled)

18. (Previously Presented) A composition according to claim 24, wherein component (a) is present in an amount of between 1 wt-% and 50 wt-%; component (b) is present in an amount between 50 wt-% and 99 wt-%; and component (c) is present in an amount between 0 wt-% and 20 wt-%, the weight-% being based on the total weight of the components.

19. (Previously Presented) The composition according to claim 24, wherein said composition is derivable from a partial condensation reaction of components (a), (b) and (c).

20. (Previously Presented) The composition according to claim 4, wherein said composition is derivable from a complete condensation reaction of components (a), (b) and (c).

21. (Previously Presented) A process for preparing a partial or complete condensate comprising reacting components (a), (b) and (c) according to claim 24 in a polar organic solvent in the presence of water and an acid or base catalyst.

22. (Previously Presented) A method of treating a substrate comprising applying to at least part of a surface of said substrate a composition according to claim 24.

23. (Original) A coated substrate as prepared by the method according to claim 21.

24. (Currently Amended) A composition comprising a mixture of:  
(a) a hydrolyzable perfluoropolyetherisocyanate derived silane or a mixture thereof comprising the reaction product of:

(i) a fluorinated polyether compound of the formula



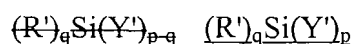
wherein  $R_f$  is a monovalent or divalent polyfluoropolyether group; T and T' each independently represents  $-CO_2R^3$ , where  $R^3$  is hydrogen or hydroxyalkyl, or  $-C(O)N(R^1)(R^2)$ , where  $R^1$  and  $R^2$  are independently hydrogen, polyhydroxyalkylene or polyalkylenepolyamine;  $k'$  is an integer from 0 to 5; k is an integer from 1 to 5; and y is 0 or 1; and

(ii) a silane compound of the formula



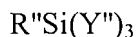
wherein  $T''$  is  $-NCO$ ;  $Q''$  is  $-(C_nH_{2n})-$ , where n is 2 to 6; R is an alkyl group of 1-4 carbon atoms; Y is a hydrolyzable group; and x is 0, 1 or 2;

(b) at least one non-fluorinated compound of the formula:

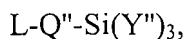


wherein  $R'$  is a  $C_1$ - $C_4$  alkyl group; p is 2, 3 or 4; q is 0, 1 or 2, wherein the sum of p + q is 4, and  $Y'$  is a  $C_1$ - $C_4$  alkoxy group; and

(c) optionally, at least one non-fluorinated compound of the formula:



wherein R'' is a C<sub>6</sub>-C<sub>20</sub> alkyl group and Y'' is a C<sub>1</sub>-C<sub>4</sub> alkoxy group, or a compound of the formula:



wherein L is a reactive functional group selected from an amino, an epoxy, a mercaptan, a methacrylate and an anhydride group; Q'' is -(C<sub>n</sub>H<sub>2n</sub>)-, where n is 2 to 6; Y'' is a C<sub>1</sub>-C<sub>4</sub> alkoxy group.

25. (Currently Amended) A composition comprising a mixture of:

(a) a hydrolyzable perfluoropolyetherisocyanate derived silane or a mixture thereof comprising the reaction product of:

(i) a fluorinated polyether compound of the formula



wherein R<sub>f</sub> is a monovalent or divalent polyfluoropolyether group; T and T' each independently represents -CO<sub>2</sub>R<sup>3</sup>, where R<sup>3</sup> is hydrogen or hydroxyalkyl, or -C(O)N(R<sup>1</sup>)(R<sup>2</sup>), where R<sup>1</sup> and R<sup>2</sup> are independently hydrogen, polyhydroxyalkylene or polyalkylenepolyamine; ÷ k' is an integer from 0 to 5; k is an integer from 1 to 5; and y is 0 or 1;

(ii) a silane compound of the formula



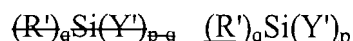
wherein T'' is ; -OH, -SH, and NHR, where R is hydrogen or a C<sub>1</sub>-C<sub>4</sub> alkyl group; Q'' is -(C<sub>n</sub>H<sub>2n</sub>)-, where n is 2 to 6 ; R is an alkyl group of 1-4 carbon atoms; Y is a hydrolyzable group; and x is 0, 1 or 2; and

(iii) an aliphatic or aromatic polyisocyanate of the formula:



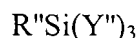
wherein Q is a polyalkylene or arylene group optionally containing oxygen, nitrogen, or carboxy groups or combinations thereof, and z is an integer of 2 to 5;

(b) at least one non-fluorinated compound of the formula:

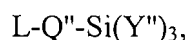


wherein R' is a C<sub>1</sub>-C<sub>4</sub> alkyl group; p is 2, 3 or 4; q is 0, 1 or 2, wherein the sum of p + q is 4, and Y' is a C<sub>1</sub>-C<sub>4</sub> alkoxy group; and

(c) optionally, at least one non-fluorinated compound of the formula:



wherein R'' is a C<sub>6</sub>-C<sub>20</sub> alkyl group and Y'' is a C<sub>1</sub>-C<sub>4</sub> alkoxy group, or a compound of the formula:



wherein L is a reactive functional group selected from an amino, an epoxy, a mercaptan, a methacrylate and an anhydride group; Q'' is -(C<sub>n</sub>H<sub>2n</sub>)-, where n is 2 to 6; Y'' is a C<sub>1</sub>-C<sub>4</sub> alkoxy group.

26. (Previously Presented) A composition according to claim 25, further comprising an organic solvent.

27. (Previously Presented) A composition according to claim 26, wherein said organic solvent comprises a solvent capable of dissolving at least 0.01% by weight of component (a).

28. (Previously Presented) A composition according to claim 27, wherein said organic solvent is an alcohol, ketone, ether or ester.

29. (Previously Presented) The composition according to claim 25, wherein said composition is derivable from a partial condensation reaction of components (a), (b) and (c).

30. (Previously Presented) The composition according to claim 25, wherein said composition is derivable from a complete condensation reaction of components (a), (b) and (c).

31. (Previously Presented) A process for preparing a partial or complete condensate comprising reacting components (a), (b) and (c) according to claim 25 in a polar organic solvent in the presence of water and an acid or base catalyst.

32. (Previously Presented) A method of treating a substrate comprising applying to at least part of a surface of said substrate a composition according to claim 25.

33. (Previously Presented) A coated substrate as prepared by the method according to claim 31.